UNITED STATES PATENT AND TRADEMARK OFFICE

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Examiner:.		Group:	Attorney Docket # 3403
A	oplicant(s):	WIKER, J., ET AL	
Se	erial No.:	10/552,223	
F	iled:	10/06/2005	
F	or:	LAMINATED ARMATURE	CORE
INFORMATION DISCLOSURE STATEMENT			
Honorable Commissio and Trademarks Washington, D.C. 202 S I R S:		nts	November 27, 2007
 In accordance with the Duty of Disclosure, Applicant(s) submit(s) herewith a copy of Foreign Search Report in a counterpart application and copies of the reference(s) indicated therein. In the event that the Foreign Search Report is in a foreign language, a translation thereof is herewith submitted. 			
X Attached hereto is a FORM PTO 1449 listing the references.			
application as documents, a acceptable St	filed. The s nd pursuan atement of	of a reference cited in the specification itself recites that to M.P.E.P. Section 609 A Relevancy. The reference (e(s) of the specification:	ne relevance of these A (3) this represents an
X Applicant petition	Applicant petitions for consideration of this Information Disclosure Statement since		

it is being submitted after receipt of an office action. It is respectfully requested that

the required fee be charged to the account of the undersigned: 19-4675.

application. Since the references are in the English language, no statement of relevancy is submitted.
Attached hereto is a copy of the Office Action issued in the corresponding German and European applications, together with a translation thereof and copies of the references cited therein. A list of the cited references is also attached.
Attached hereto copies of references cited which may be pertinent to this application. An English translation of the reference is also attached.
X Attached hereto is a Statement of Relevancy and copies of references cited therein.
X Relevancy is indicated in an English language abstract or an English language equivalent attached hereto.

Respectfully submitted,

Michael J. Striker Attorney for Applicant(s) Reg. No. 27233

UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner: .

Juergen Wiker

Docket No: 3403 Art Unit: 2834

In re:

Applicant:

Juergen WIKER

Serial No.:

10/552,223

Filed:

October 6, 2005

STATEMENTS OF RELEVANCY

November 26, 2007

Commissioner for Patents P O Box 1450 Alexandria, VA 22313-1450

INVENTOR'S CERTIFICATE OF THE USSR NO. 729761

PUBLISHED ON APRIL 25, 1980.

The document discloses a method of manufacturing of magnetic guides of electrical machines, which includes stamping of sheets with slots, assembling of the magnetic guide, and forming passages with a variable transverse cross-section. In accordance with the invention disclosed in this document, in order to improve the method of manufacturing, in each sheet the slots are provided with alternating profiles, they are arranged in correspondence with a sequence of alternation in a pack, and during the assembly the sheets are turned relative to one another by a slot pitch until the slots of different profiles coincide with one another.

This reference does not disclose the new feature of the present invention as defined in the claims.

INVENTOR'S CERTIFICATE OF THE USSR NO. 951,574
PUBLISHED ON AUGUST 15, 1982.

This document discloses a method of manufacturing magnetic guides of electrical machines. The method includes making external and middle sheets with slots, assembling a pack from the external and middle sheets, applying an insulation coating on an end surface of external sheets and on a slot surface of the pack. In accordance with the invention disclosed in this reference, in order to increase quality of manufactured goods due to increase of

the layer of the insulating coating on sharp edges of the external sheets, the

external sheets are formed with slots of a greater cross-section than the cross-

section of the slots of the middle sheets, for example by a thickness of one sheet,

before the assembly of the pack the insulating coating is applied on the outer end

surfaces of the external sheets and on the slot surfaces until a cross-section of

the slot of the external sheets is obtained, which corresponds to a cross-section

of the slot of the middle sheets with the insulating coating.

This reference also does not disclose the new features of the

present invention as defined in the claims.

Respectfully submitted,

Michael J. Striker

Attorney for Applicants

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